

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	15	("20010002049" "20020070681" "20030026096" "20030067773" "5959316" "6234648" "6278135" "6294800" "6350041" "6577073"). PN. OR ("7005679"). URP.N.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/21 10:24
L7	107	("3510732" "3562609" "3611069" "3739241"). PN. OR ("3875456"). URP.N.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/21 11:07
L8	18	(US-20080074032-\$ or US-20050093430-\$ or US-20050082974-\$ or US-20040144987-\$ or US-20030214233-\$ or US-20020063301-\$ or US-20020039001-\$).did. or (US-7026663-\$ or US-7005679-\$ or US-6744077-\$ or US-6576930-\$ or US-3875456-\$ or US-7153000-\$).did. or (JP-2003324215-\$ or JP-2005109085-\$).did. or (JP-2002176201-\$ or US-20020093287-A-\$ or WO-2005091387-A-\$ or WO-2005104247-A-\$ or JP-2007227679-\$ or JP-2003249689-\$).did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/06/21 11:29
L9	8	8 and print\$3	US-PGPUB; USPAT	OR	ON	2008/06/21 11:29
L10	84	445/24,25.ccls. and (LED. u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat \$3 composition particle))	US-PGPUB; USPAT	OR	ON	2008/06/21 11:31

L11	9452	(LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (diffus\$4 with (matter component layer film element member coat\$3 composition particle)) and (luminescen\$3 cathod\$luminescen\$3 photo\$emission photo\$emissive photo\$emitt\$3 photo\$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3) and print\$3	US-PGPUB; USPAT	OR	ON	2008/06/21 11:32
L12	959	print\$3 and (LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and ((scatter\$3 with (component layer film element member coat\$3 composition particle)) same (luminescen\$3 cathod\$luminescen\$3 photo\$emission photo\$emissive photo\$emitt\$3 photo\$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)) and lens	US-PGPUB; USPAT	OR	ON	2008/06/21 11:32
L13	69	print\$3 and (LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and ((scatter\$3 with (component layer film element member coat\$3 composition particle)) same (luminescen\$3 cathod\$luminescen\$3 photo\$emission photo\$emissive photo\$emitt\$3 photo\$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)) and lens and "313"/\$.cds.	US-PGPUB; USPAT	OR	ON	2008/06/21 11:33

L14	25	print\$3 and (LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and ((scatter\$3 with (component layer film element member coat\$3 composition particle)) same (luminescen\$3 cathod\$luminescen\$3 photo\$emission photo \$emissive photo\$emitt\$3 photo\$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)) and lens and "427"/\$.ocls.	US-PGPUB; USPAT	OR	ON	2008/06/21 11:35
S1	3	"2386855"	EPO; JPO; DERWENT	OR	ON	2008/06/20 12:24
S2	1	2003-750007.NRAN.	DERWENT	OR	ON	2008/06/20 12:46
S3	1	2003-750007.NRAN.	DERWENT	OR	ON	2008/06/20 12:46
S4	2	"6827620".pn. "4810220".pn.	US-PGPUB; USPAT	OR	ON	2008/06/20 12:48
S5	5	"20030189829" "20030218228" "20040190304" "20030214233"	US-PGPUB; USPAT	OR	ON	2008/06/20 12:57
S6	619	313/498-512,484-489,110-112.ocls. and (LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat\$3 composition particle))	US-PGPUB; USPAT	OR	ON	2008/06/20 13:03
S7	574	257/98-100.ocls. and (LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat\$3 composition particle))	US-PGPUB; USPAT	OR	ON	2008/06/20 13:04
S8	1074	S6 S7	US-PGPUB; USPAT	OR	ON	2008/06/20 13:04

S9	769	S8 not @ad> "20050408"	US-PGPUB; USPAT	OR	ON	2008/06/20 13:05
S10	579	(S8 not @ad> "20050408") and (luminescen\$3 cathod \$luminescen\$3 photo \$emission photo\$emissive photo\$emitt\$3 photo \$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)	US-PGPUB; USPAT	OR	ON	2008/06/20 13:07
S11	1011	(LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat \$3 composition particle))	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:13
S12	171	(LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat \$3 composition particle)) and (luminescen\$3 cathod \$luminescen\$3 photo \$emission photo\$emissive photo\$emitt\$3 photo \$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:14
S13	2	"2001177157"	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:34
S14	3	"2003249689"	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:37
S15	2	"2003324215"	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:39
S16	6	"2001177157" "2003110146" "200250797" "2003124528"	EPO; JPO; DERWENT	OR	ON	2008/06/20 13:40

S17	223	(LED.u/c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (diffus\$4 with (matter component layer film element member coat\$3 composition particle)) and (luminescen\$3 cathod \$luminescen\$3 photo \$emission photo\$emissive photo\$emitt\$3 photo \$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3)	EPO; JPO; DERWENT	OR	ON	2008/06/20 14:56
S18	1	"6404131".pn.	US-PGPUB; USPAT	OR	ON	2008/06/20 15:31
S19	21	("5128843" "5604480" "5632551" "5966393"). PN. OR ("6404131"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:32
S20	21	("5128843" "5604480" "5632551" "5966393"). PN. OR ("6404131"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:43
S21	4	("20040175562" "6330111" "6404131" "6741779").PN. OR ("7097339").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:44
S22	20	("2953668" "3131670" "3241256" "4096550" "4449024" "4714983" "4991064" "5115379" "5249104" "5397867" "5537300" "5711588" "6404131" "6561663"). PN. OR ("6964497"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 15:45
S23	15	("20010002049" "20020070681" "20030026096" "20030067773" "5959316" "6234648" "6278135" "6294800" "6350041" "6577073"). PN. OR ("7005679"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/20 19:04

S24	1233	"362"/\$.ccls. and (LED.u/ c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and (scatter\$3 with (component layer film element member coat\$3 composition particle))	US-PGPUB; USPAT	OR	ON	2008/06/20 21:13
S25	576	((S24 not @ad> "20050408") and (luminescen\$3 cathod \$luminescen\$3 photo \$emission photo\$emissive photo\$emitt\$3 photo \$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3))	US-PGPUB; USPAT	OR	ON	2008/06/20 21:14
S26	229	"362"/\$.ccls. and (LED.u/ c. (light near\$3 (emission emitting emissive emitter) near3 (device display))) and (die diode chip) and ((scatter\$3 with (component layer film element member coat\$3 composition particle)) same (luminescen\$3 cathod\$luminescen\$3 photo\$emission photo \$emissive photo\$emitt\$3 photo\$luminescen\$3 phosphor fluorophor luminophor fluorescen\$3 phosphorescen\$3))	US-PGPUB; USPAT	OR	ON	2008/06/20 21:16
S27	132	S26 not @ad> "20050408"	US-PGPUB; USPAT	OR	ON	2008/06/20 21:16
S28	7	"6653765".pn. "20060131594" "6494772".pn. "20030189829" "20020011601" "20030218228" "2004190304" "2000214233"	US-PGPUB; USPAT	OR	ON	2008/06/20 23:04
S29	4	"6653765".pn. "20060131594" "6449772".pn.	US-PGPUB; USPAT	OR	ON	2008/06/20 23:07
S30	4	"6653765".pn. "20060131594" "6949772".pn.	US-PGPUB; USPAT	OR	ON	2008/06/20 23:07

S31	10	"1336693" "2003249689" "2001177157"	EPO, JPO; DERWENT	OR	ON	2008/06/20 23:10
S32	2	"20040217364"	US-PGPUB; USPAT	OR	ON	2008/06/20 23:52
S33	2	"6580213".pn. "7053545". pn.	US-PGPUB; USPAT	OR	ON	2008/06/21 00:10

6/21/2008 12:07:21 PM

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